

Serial Number 10/827,197  
Amendment Under 37 CFR §1.111  
Response to Office Action dated June 15, 2006

**Amendment to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-34 (canceled)

35 (new). A multilayered chemical barrier film useful in forming a package for packaging a fabric having a solvent absorbed therein, said multilayered film comprising:

- a) an inner layer comprising an unoriented nylon selected from the group consisting of nylon 6, nylon 6,6, nylon 6,6/6 and mixtures thereof;
- b) a middle layer comprising a biaxially oriented polyester attached to a surface of said inner layer; and
- c) an outer layer comprising a biaxially oriented polyolefin attached to a surface of said middle layer.

36 (new). The chemical barrier film of claim 35 wherein said nylon comprises nylon 6.

37 (new). The chemical barrier film of claim 36 wherein said nylon comprises a blend of nylon 6 and nylon 6,6.

38 (new). The chemical barrier film of claim 35 wherein said polyolefin comprises a polyethylene or polypropylene.

39 (new). The chemical barrier film of claim 36 wherein said polyolefin comprises polyethylene.

40 (new). The chemical barrier film of claim 39 wherein said polyester comprises polyethylene terephthalate.

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41 (new). The chemical barrier film of claim 1 wherein said polyester comprises polyethylene terephthalate.

42 (new). The chemical barrier film of claim 41 wherein said polyester comprises a metallized polyester, an aluminum oxide coated polyester, a silicon oxide coated polyester, a polyvinylidene chloride coated polyester, or combinations thereof.

43 (new). The chemical barrier film of claim 1 wherein said inner and middle layers are coextruded and said outer layer is laminated to a surface of said middle layer.

44 (new). The chemical barrier film of claim 1 wherein said inner, middle and outer layers are laminated together.

45 (new). The chemical barrier film of claim 1 further comprising an adhesive positioned between said outer and middle layers, and between said middle and inner layers.

46 (new). A multilayered chemical barrier film useful in forming a package for packaging a fabric having a solvent absorbed therein, said multilayered film comprising:

- a) an inner layer comprising an unoriented nylon selected from the group consisting of nylon 6, nylon 6,6, nylon 6,6/6 and mixtures thereof;
- b) a middle layer comprising a metallized biaxially oriented polyester attached to a surface of said inner layer; and
- c) an outer layer comprising a biaxially oriented polyolefin attached to a surface of said middle layer, said polyolefin comprising a polyethylene or polypropylene.

47 (new). The chemical barrier film of claim 46 wherein said nylon is nylon 6.

48 (new). A multilayered chemical barrier film useful in forming a package for packaging a fabric having a solvent absorbed therein, said multilayered film comprising:

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- a) an inner layer consisting essentially of an unoriented nylon 6;
- b) a middle layer consisting essentially of a biaxially oriented polyethylene terephthalate attached to a surface of said inner layer; and
- c) an outer layer consisting essentially of a biaxially oriented polyethylene attached to a surface of said middle layer.